

| L Number | Hits | Search Text | DB | Time stamp |
|----------|--------|---|--------------------------------|------------------|
| 1 | 2 | ("6304173").PN. | USPAT; EPO; JPO; DERWENT | 2004/02/24 14:51 |
| 2 | 0 | ((("6304173").PN.) and (graphic\$5 or icon) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:13 |
| 3 | 18018 | (vehicle or car or automobile) same (cameras or CCD) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:16 |
| 4 | 45003 | (video or camera) near3 (switch\$3 or chang\$3) | USPAT; EPO; JPO; DERWENT | 2004/02/24 14:54 |
| 5 | 268 | ((vehicle or car or automobile) same (cameras or CCD)) and ((video or camera) near3 (switch\$3 or chang\$3)) and (graphic\$5 or icon) | USPAT; EPO; JPO; DERWENT | 2004/02/24 14:54 |
| 6 | 26561 | (plurality or more or three or four) near3 (cameras or CCD) | USPAT; EPO; JPO; DERWENT | 2004/02/24 14:55 |
| 7 | 139 | ((vehicle or car or automobile) same (cameras or CCD)) and ((video or camera) near3 (switch\$3 or chang\$3)) and (graphic\$5 or icon)) and ((plurality or more or three or four) near3 (cameras or CCD)) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:11 |
| 8 | 101634 | (left or side) near2 (camera or CCD or imag\$3) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:11 |
| 9 | 100542 | (right or side) near2 (camera or CCD or imag\$3) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:11 |
| 10 | 25441 | front near2 (camera or CCD or imag\$3) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:12 |
| 11 | 12483 | (rear or tail) near2 (camera or CCD or imag\$3) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:12 |
| 12 | 428 | ((video or camera) near3 (switch\$3 or chang\$3)) and ((left or side) near2 (camera or CCD or imag\$3)) and ((right or side) near2 (camera or CCD or imag\$3)) and (front near2 (camera or CCD or imag\$3)) and ((rear or tail) near2 (camera or CCD or imag\$3)) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:13 |
| 13 | 69 | ((video or camera) near3 (switch\$3 or chang\$3)) and ((left or side) near2 (camera or CCD or imag\$3)) and ((right or side) near2 (camera or CCD or imag\$3)) and (front near2 (camera or CCD or imag\$3)) and ((rear or tail) near2 (camera or CCD or imag\$3))) and (graphic\$5 or icon) and (view\$3 or display\$) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:14 |
| 14 | 14 | ((video or camera) near3 (switch\$3 or chang\$3)) and ((left or side) near2 (camera or CCD or imag\$3)) and ((right or side) near2 (camera or CCD or imag\$3)) and (front near2 (camera or CCD or imag\$3)) and ((rear or tail) near2 (camera or CCD or imag\$3))) and (graphic\$5 or icon) and (view\$3 or display\$)) and (vehicle or car or automobile) | USPAT; EPO; JPO; DERWENT | 2004/02/24 15:16 |

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|---------------|-------------------------|---------|--------------------------------|
| US 6690268 B2 | Video mirror systems | 340/438 | 340/425.5; 348/148; 359/838; 3 |
| US 5414461 A | Vehicle navigation app | 348/115 | 345/7; 348/118; 348/121 |
| US 6456737 B1 | Data processing syste | 382/154 | 348/47; 382/278; 382/303; 382 |
| US 6320559 B1 | Head-mounted image | 345/7 | 345/158; 345/8 |
| US 6308015 B1 | Camera having autom | 396/106 | 396/104; 396/109; 396/110; 39 |
| US 6243130 B1 | Integrated reflected di | 725/105 | 313/478; 359/296; 725/135 |
| US 6215898 B1 | Data processing syste | 382/154 | 348/47; 382/106; 382/107; 382 |
| US 6141034 A | Immersive imaging me | 348/36 | 348/48 |
| US 5977935 A | Head-mounted image | 345/8 | 340/980 |
| US 5734933 A | Image shake detecting | 396/55 | 348/207.99; 348/208.14 |
| US 5707237 A | Driving simulation sys | 434/69 | 348/121; 348/208.99; 434/63; 4 |
| US 5517419 A | Advanced terrain map | 701/216 | 348/148; 701/208; 701/217 |
| US 5421589 A | Method and apparatus | 345/9 | 353/37; 359/629; 463/34 |
| US 5130794 A | Panoramic display sys | 348/39 | 348/383 |

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| US 6690268 B2 | Video mirror systems incorporating an accessory module |
| US 6535242 B1 | System and method for acquiring and displaying vehicular informa |
| US 5892855 A | Apparatus for detecting an object located ahead of a vehicle using |
| US 5414461 A | Vehicle navigation apparatus providing simultaneous forward and |
| US 6694094 B2 | Dual band framing reconnaissance camera |
| US 6690413 B1 | Tractor-trailer viewing system |
| US 6669346 B2 | Large-audience, positionable imaging and display system for exhib |
| US 6665004 B1 | Graphical workstation for integrated security system |
| US 6658207 B1 | Method of framing reconnaissance with motion roll compensation |
| US 6658091 B1 | Lifestyle multimedia security system |
| US 6657630 B1 | Image generating device and image generating method |
| US 6633800 B1 | Remote control system |
| US 6628323 B1 | Method and apparatus for surveying a predetermined surveillance |
| US 6625383 B1 | Moving picture collection and event detection apparatus |
| US 6624611 B2 | Sensing vehicle battery charging and/or engine block heating to tri |
| US 6594600 B1 | Method for calibrating the initial position and the orientation of one |
| US 6587760 B2 | Motor vehicle parking support unit and method thereof |
| US 6587152 B1 | Camcorder mounting and control system |
| US 6571052 B1 | Moving picture playback apparatus |
| US 6567116 B1 | Multiple object tracking system |
| US 6559884 B1 | Virtual studio position sensing system |
| US 6545601 B1 | Ground based security surveillance system for aircraft and other c |
| US 6542824 B1 | Method and system for determining position information utilizing a |
| US 6542249 B1 | Three-dimensional measurement method and apparatus |
| US 6535793 B2 | Method and system for remote control of mobile robot |
| US 6535226 B1 | Navigable telepresence method and system utilizing an array of ca |
| US 6526352 B1 | Method and arrangement for mapping a road |
| US 6525780 B1 | Midlink virtual insertion system |
| US 6522325 B1 | Navigable telepresence method and system utilizing an array of ca |
| US 6520642 B1 | Camera dolly |
| US 6517353 B1 | Pictorial tour process and applications thereof |
| US 6504990 B1 | Randomly and continuously playing fragments of a video segment |
| US 6500069 B1 | Image processor, image processing method, game machine and r |
| US 6498959 B1 | Apparatus and method for controlling a mechanism for positioning |
| US 6493878 B1 | Method and apparatus for tv broadcasting and reception |
| US 6477326 B1 | Dual band framing reconnaissance camera |
| US 6468676 B1 | Organic electroluminescent display element, finder screen display |
| US 6466275 B1 | Enhancing a video of an event at a remote location using data acq |
| US 6434255 B1 | Hand pointing apparatus |
| US 6434254 B1 | Method and apparatus for image-based object detection and track |
| US 6411328 B1 | Method and apparatus for traffic incident detection |
| US 6408128 B1 | Replaying with supplementary information a segment of a video |
| US 6405132 B1 | Accident avoidance system |

tion

plural cameras with different fields of view
rearward views

biting panoramic imagery, and multimedia content featuring a circularity of action

area

igger pre-heating of a mobile electronic device
or several mobile cameras

ommercial vehicles

portable electronic device lacking global positioning system (GPS) reception capability

meras

meras

ecording medium

video cameras for use in measuring vehicle wheel alignment

device, finder and optical device
uired at the event

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